

Substitute Form PTO-1449 (Modified) List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 17248-004002/4804B	Application No. 10/849,664
	Applicant Aladar Szalay et al.		
	Filing Date May 19, 2004	Group Art Unit 1633	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>RUK</i>	AA	2003/0103941	06/05/03	Crombl�holme et al.	424	93.2	10/09/02
	AB	2005/0063993	03/24/05	Schlom et al.	424	199.1	01/14/03
	AC	2007/0025981	02/01/07	Szalay et al.	424	130.1	09/27/06
	AD	2007/0202572	08/30/07	Szalay et al.	424	199.1	04/25/07
	AE	5,833,975	11/10/98	Paoletti et al.	424	93.2	01/19/94
	AF	6,045,802	04/04/00	Schlom et al.	424	199.1	06/07/95
	AG	6,106,826	08/22/00	Brandt et al.	424	93.2	12/17/97
	AH	6,503,703	01/07/03	Palese et al.	435	5	08/11/00
<i>RUK</i>	AI	6,548,068	04/15/03	Schlom et al.	424	199.1	01/07/00

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>RUK</i>	AJ	98/35695	08/20/98	WIPO				

Other Documents (Include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
<i>RUK</i>	AK	Byun, J., et al. "Myocardial injury-induced fibroblast proliferation facilitates retroviral-mediated gene transfer to the rat heart <i>in vivo</i> ," Journal of Gene Medicine, 2:2-10, (2000).
	AL	Chaloupka, I., et al., "Comparative analysis of six european influenza vaccines" European Journal of Clinical Microbiology and Infectious Disease," 15(2):121-127 (1996)
	AM	Chen, Y., "Orthopedic applications of gene therapy," Journal of Orthopedic Science, 6:199-207, (2001).
	AN	Chernajovsky, Y., et al., "Fighting cancer with oncolytic viruses," British Medical Journal, 332(7534):170-172, (2006).
	AO	Crombl�holme, T., "Adenoviral-mediated gene transfer in wound healing," Wound Repair and Regeneration, 8:460-472, (2000).
	AP	Cupp, C. and D. Bloom, "Gene therapy, electroportation, and the future of wound-healing therapies," Facial Plastic Surgery, 18:53-57, (2002).
	AQ	Deodato, B., et al. "Recombinant AAV vector encoding human VEGF165 enhances wound healing," Gene Therapy, 9:777-785, (2002).
	AR	Eming, S., et al. "Gene therapy for tissue repair: approaches and prospects," British Journal of Plastic Surgery, 50:491-500, (1997).
<i>RUK</i>	AS	Fox, M., et al., "Anaerobic bacteria as a delivery system for cancer gene therapy: in vitro activation of 5-fluorocytosine by genetically engineered clostridia," Gene Therapy, 3(2):173-178, (1996).

Examiner Signature

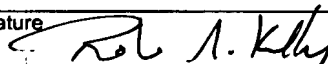
Robert A. Kelly

Date Considered

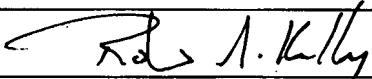
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RAK	AT	Fox, M., et al., Erratum to "Anaerobic bacteria as a delivery system for cancer gene therapy: in vitro activation of 5-fluorocytosine by genetically engineered clostridia," Gene Therapy, 3(8):741, (1996).					
	AU	Furlan, R., et al., "Central nervous system gene therapy with interleukin-4 inhibits progression of ongoing relapsing-remitting autoimmune encephalomyelitis in Biozzi AB/H mice," Gene Therapy, 8:13-19, (2001).					
	AV	Gautam, A., et al., "Delivery systems for pulmonary gene therapy," American Journal of Respiratory Medicine, 1(1):35-46, (2002).					
	AW	Gordon, E., et al., "Lesion-targeted injectable vectors for vascular restenosis," Human Gene Therapy, 12:1277-1287, (2001).					
	AX	Gura, T., "Systems for identifying new drugs are often faulty," Science, 278:1041-1042, (1997).					
	AY	Hall, F., et al., "Targeting retroviral vectors to vascular lesions by genetic engineering of the MoMLV gp70 envelope protein," Human Gene Therapy, 8:2183-2192, (1997).					
	AZ	Hogaboam, C., et al., "Therapeutic effects of interleukin-4 gene transfer in experimental inflammatory bowel disease," Journal of Clinical Investigation, 100(11):2766-2776, (1997).					
	BA	Hogervorst, E., et al., "Modulation of experimental autoimmunity: treatment of adjuvant arthritis by immunization with a recombinant vaccinia virus," Infection Immunity, 59(6):2029-2035, (1991).					
	BB	Kelland, L., "Of mice and men: values and liabilities of the athymic nude mouse model in anticancer drug development," European Journal of Cancer, 40:827-836, (2004).					
	BC	Kerbel, R., "Human tumor xenografts as predictive preclinical models for anticancer drug activity in humans," Cancer Biology & Therapy, 2:4 suppl. 1, S134-S139, (2003).					
	BD	Kim, D., et al. "A tale of two trials: selectively replicating herpesviruses for brain tumors," Gene Therapy, 7(10):815-816, (2000).					
	BE	Kohler, G. and C. Milstein, "Continuous cultures of fused cells secreting antibody of predefined specificity," Nature, 256:495-497, (1975).					
	BF	Larocca et al., "Gene Transfer to Mammalian Cells Using Genetically Targeted Filamentous Bacteriophage," FASEB Journal, 13:727-734, (1999).					
	BG	Liechty, K., et al., "Adenoviral-mediated overexpression of platelet-derived growth factor-B corrects ischemic impaired Wound Healing," Society for Investigative Dermatology, 113:375-383, (1999).					
	BH	Lindsey, H., "Modified cold virus kills colon cancer," Lancet Oncology, 3(5):264, (2002).					
	BI	Lopez-Guerrero, J., et al., "Modulation of adjuvant arthritis in lewis rats by recombinant vaccinia virus expressing the human 60-kilodalton heat shock protein," Infection and Immunity, 61(10):4225-4231, (1993).					
	BJ	Lutz, R. and H. Bujard, "Independent and tight regulation of transcriptional units in escherichia coli via the LacR/O, the TetR/O and AraC/I ₁ -I ₂ regulatory elements," Nucleic Acids Research, 25:1203-1210, (1997).					
	BK	Macdonald, T., "Viral vectors expressing immunoregulatory cytokines to treat inflammatory bowel disease," Gut, 42:460-461, (1998).					
	BL	McCluskie, M., et al., "Route and method of delivery of DNA vaccine influence immune responses in mice and non-human primates," Molecular Medicine, 5:287-300, (1999).					
RAK	BM	Meuli, M., et al. "Efficient gene expression in skin wound sites following local plasmid injection," Journal of Investigative Dermatology, 116:131-135, (2001).					

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MK	BN	Moats, R., et al., "A 'smart' magnetic resonance imaging agent that reports on specific enzymatic activity," <i>Angewandte Chemie</i> , 36(7):726-728, (1997).					
	BO	Mutschler, E., et al., "Chemotherapy of malignant tumors" in: <i>Drug Actions: Basic Principles and Therapeutic Aspects</i> (medpharm (CRC Press), Stuttgart, 595-612, (1995).					
	BP	Pfeifer, A. and I. Verma, "Gene therapy: promises and problems," <i>Annual Review of Genomics and Human Genetics</i> , 2:177-211, (2001).					
	BQ	Rosengart, T., et al. "Six-month assessment of a phase I trial of angiogenic gene therapy for the treatment of coronary artery disease using direct intramyocardial administration of an adenovirus vector expressing the VEGF121 cDNA," <i>Annals of Surgery</i> , 230:466-472, (1999).					
	BR	Rubanyi, G., et al., "The future of human gene therapy," <i>Molecular Aspects of Medicine</i> , 22:113-142, (2001).					
	BS	Ruffini, F., et al., "Fibroblast growth factor-II gene therapy reverts the clinical course and the pathological signs of chronic experimental autoimmune encephalomyelitis in C57BL/6 mice," <i>Gene Therapy</i> , 8:1207-1213, (2001).					
	BT	Spencer, B., et al., "Herpes simplex virus-mediated gene delivery to the rodent visual system," <i>Investigative Ophthalmology & Visual Science</i> , 41:1392-1401, (2000).					
	BU	Wahl, R., et al., "Improved radioimaging and tumor localization with monoclonal F(ab') ₂ ," <i>Journal of Nuclear Medicine</i> , 24:316-325, (1983).					
MK	BV	Wirtz, S., et al., "Efficient gene delivery to the inflamed colon by local administration of recombinant adenoviruses with normal or modified fibre structure," <i>Gut</i> , 44:800-807, (1999).					

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